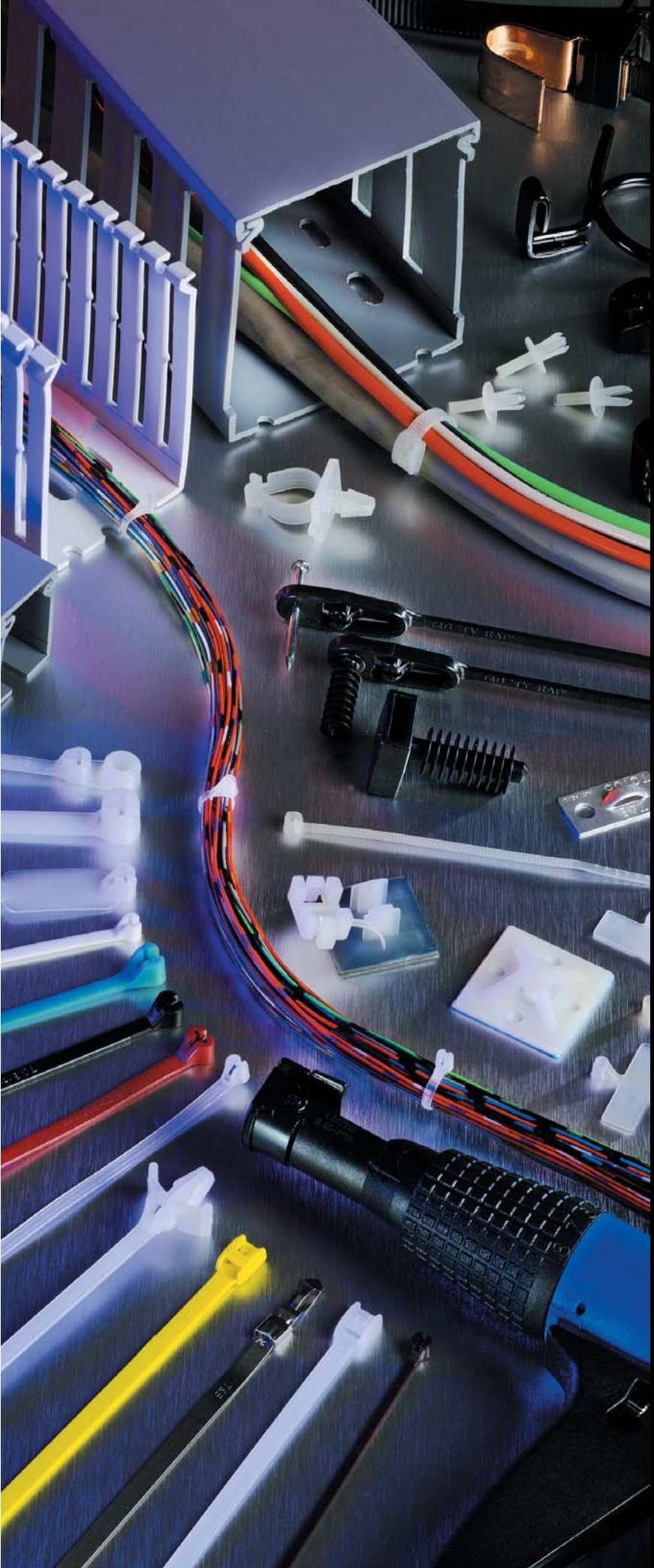

Taylor®
Wiring Duct

Wiring Duct and Accessories Overview Q2

Open Slot Flush Profile Duct Q3

Vinyl Ducts
- Narrow Slot Flush Profile Duct Q4
- Solid Wall Flush Profile Duct Q5
- Round Hole Duct Q7

Original Slot Duct – Vinyl or (chlorine free) Noryl® Q6

Solid Wall Duct – Vinyl or (chlorine free) Noryl® Q8

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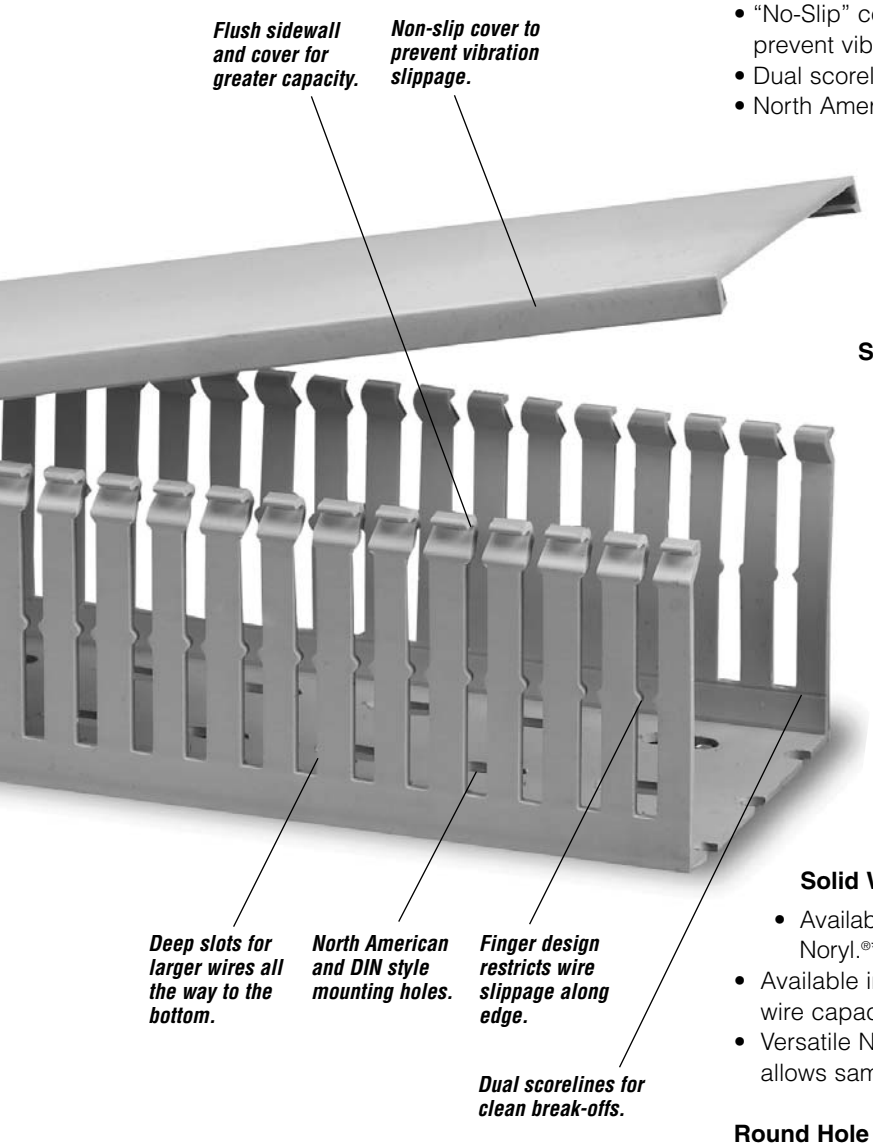
Q

Thomas&Betts

Thomas & Betts Taylor® Wiring Duct offers a total solution for panel builders with the features you need for organizing and protecting wiring.

- Available in open slot, solid wall, narrow slot and round hole versions to meet your capacity and flexibility needs.
- Base and cover available in standard and flush style profiles.
- "No-Slip" covers with vinyl bead interlocks with duct sidewalls to prevent vibration slippage.
- Dual scorelines on the slotted duct.
- North American and DIN standard mounting holes*.
- UL and CSA approved.
- Optional adhesive back for quick, hassle-free installation.
- Complete selection of accessories and tools for installation.
- Assorted colors, custom colors available.


Flush sidewall and cover for greater capacity.
Non-slip cover to prevent vibration slippage.
Deep slots for larger wires all the way to the bottom.
North American and DIN style mounting holes.
Finger design restricts wire slippage along edge.
Dual scorelines for clean break-offs.

Narrow Slot Flush Profile Duct Shown.

Slotted Duct – Narrow and Open Flush Profile

- Up to 37 sizes, with complement of covers and accessories.
- Smaller, higher number of fingers for more concise harnessing.
- Improved flush sidewall and cover for greater wire capacity.
- Versatile North American and DIN Standard mounting holes allow same duct for multiple applications.
- Dual Scoreline designed to yield clean break-offs at the base of the fingers.
- Finger design restricts wire from slipping along the edge; creates two levels of wire service.**
- Straight deep slots allow larger wire sizes all the way to the bottom.

Solid Wall Duct

- Available in rigid vinyl (PVC) and lightweight halogen-free Noryl.®**
- Available in improved flush sidewall and cover style for greater wire capacity.*
- Versatile North American and DIN Standard mounting holes allows same duct for multiple applications.**

Round Hole Duct

- Features maximum number of wire holes.
- Greater wall rigidity than open slot duct.
- Available in rigid vinyl (PVC).

** Applies to the new flush profile duct versions only.*
*** Does not apply to all styles.*

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Open Slot Flush Profile Duct – Vinyl

Duct Cat. No.	Cover Cat. No.	Nom. Size W	Nom. Size H	Dimensions-Inches A	B	C	D	E	F	G	H	J
T.5X.5T+	T.5C+	.50	.50	.68	.72	.79	on ctr.	.28	.32	.38	1.00	.50
T.5X1T+		.50	1.00	.68	1.10	.79	on ctr.	.48	.40	.38	1.00	.50
T.75X.75T+	T.75C+	.75	.75	.79	.71	.79	on ctr.	.26	.32	.38	1.00	.50
T.75X1.5T+		.75	1.50	.79	1.49	.79	on ctr.	.87	.39	.38	1.00	.50
T1X1T+	T1C+	1.00	1.00	.98	1.13	.98	on ctr.	.48	.42	.38	1.00	.50
T1X1.5T+		1.00	1.50	.98	1.52	.98	on ctr.	.87	.42	.38	1.00	.50
T1X2T+		1.00	2.00	.98	2.25	.98	on ctr.	1.46	.42	.38	1.00	.50
T1X3T+		1.00	3.00	.98	3.05	.98	on ctr.	2.26	.42	.38	1.00	.50
T1X4T+		1.00	4.00	.98	3.85	.98	on ctr.	3.06	.42	.38	1.00	.50
T1.5X1T+	T1.5C+	1.50	1.00	1.57	1.13	1.57	on ctr.	.48	.42	.38	1.00	.50
T1.5X1.5T+		1.50	1.50	1.57	1.52	1.57	on ctr.	.87	.42	.38	1.00	.50
T1.5X2T+		1.50	2.00	1.57	2.25	1.57	on ctr.	1.46	.42	.38	1.00	.50
T1.5X3T+		1.50	3.00	1.57	3.05	1.57	on ctr.	2.26	.42	.38	1.00	.50
T1.5X4T+		1.50	4.00	1.57	3.85	1.57	on ctr.	3.06	.42	.38	1.00	.50
T2X1T+	T2C+	2.00	1.00	1.97	1.13	1.97	.50	.48	.42	.38	1.00	.50
T2X1 .5T+		2.00	1.50	1.97	1.52	1.97	.50	.87	.42	.38	1.00	.50
T2X2T+		2.00	2.00	1.97	2.25	1.97	.50	1.46	.42	.38	1.00	.50
T2X3T+		2.00	3.00	1.97	3.05	1.97	.50	2.26	.42	.38	1.00	.50
T2X4T+		2.00	4.00	1.97	3.85	1.97	.50	3.06	.42	.38	1.00	.50
T2X5T+		2.00	5.00	1.97	5.04	1.97	.50	4.25	.42	.38	1.00	.50
T3X1T+	T3C+	3.00	1.00	2.95	1.13	2.95	1.00	.48	.42	.38	1.00	.50
T3X2T+		3.00	2.00	2.95	2.25	2.95	1.00	1.46	.42	.38	1.00	.50
T3X3T+		3.00	3.00	2.95	3.05	2.95	1.00	2.26	.42	.38	1.00	.50
T3X4T+		3.00	4.00	2.95	3.85	2.95	1.00	3.06	.42	.38	1.00	.50
T3X5T+		3.00	5.00	2.95	5.00	2.95	1.00	4.25	.42	.38	1.00	.50
T4X2T+	T4C+	4.00	2.00	3.94	2.25	3.94	1.50	1.46	.42	.38	1.00	.50
T4X3T+		4.00	3.00	3.94	3.05	3.94	1.50	2.26	.42	.38	1.00	.50
T4X4T+		4.00	4.00	3.94	3.85	3.94	1.50	3.06	.42	.38	1.00	.50
T4X5T+		4.00	5.00	3.94	5.04	3.94	1.50	4.25	.42	.38	1.00	.50
T6X4T+	T6C+	6.00	4.00	5.91	3.85	5.91	2.50	3.06	.42	.38	1.00	.50

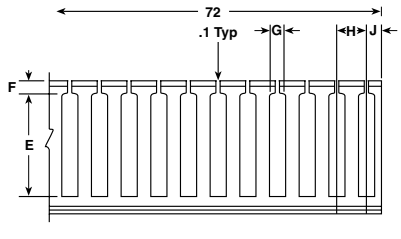
• Standard lengths are 6 feet

Vinyl duct is UL Recognized , CSA Certified and meets the JIC requirements.

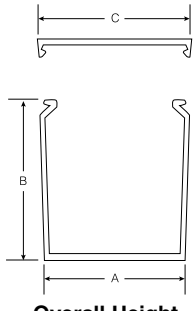
+ Catalog Number must be completed by adding suffix G for Gray, W for White, B for Blue, BK for Black. Example: T2 x 2TG is a 2" x 2" gray duct.
To order duct without mounting holes, add suffix –NM to catalog number. Example: T2 x 2TG-NM is a 2" x 2" gray duct with no mounting holes.

To order Adhesive-backed Duct, add suffix -A to Catalog Number. Example: T2 x 2TG-A is a 2" x 2" gray duct with adhesive backing. Shelf life for adhesive is 1 year.

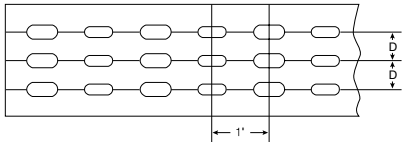
Note: Noryl® duct is available in oyster white only.
Noryl® is a registered trademark of General Electric Co.
Vinyl duct is UL Recognized ,
CSA Certified and meets the JIC requirements.



Typical Side View



Overall Height Cover Installed



Bottom Mounting Holes, ½ x 3/16

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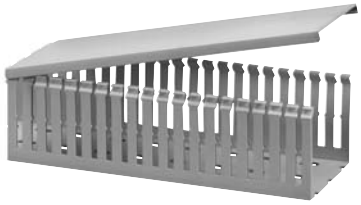
Taylor®

Wiring Duct and Accessories



Narrow Slot Flush Profile Duct – Vinyl

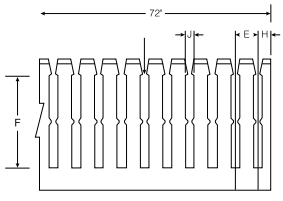
Cat. No.	Cover Cat. No.	Nom. Size		Dimensions-Inches								
Vinyl Duct	Cover	W	H	A	B	C	D	E	F	G	H	J
T.5 X .5HD+	T.5C+	.50	.50	.68	.72	.79	.78	.39	.28	on ctr.	.20	.15
T.5 X 1HD+		.50	1.00	.68	1.10	.79	1.16	.39	.48	on ctr.	.20	.15
T.75 X .75HD+	T.75C+	.75	.75	.79	.71	.79	.77	.39	.375	on ctr.	.20	.15
T.75 X 1.5HD+		.75	1.50	.79	1.49	.79	1.55	.39	1.03	on ctr.	.20	.15
T1 X 1 HD+	T1C+	1.00	1.00	.98	1.13	.98	1.19	.39	.70	on ctr.	.20	.15
T1 X 1.5HD+		1.00	1.50	.98	1.52	.98	1.58	.39	1.07	on ctr.	.20	.15
T1 X 2HD+		1.00	2.00	.98	2.25	.98	2.31	.39	1.25	on ctr.	.20	.15
T1 X 3HD+		1.00	3.00	.98	3.05	.98	3.11	.39	2.50	on ctr.	.20	.15
T1 X 4HD+		1.00	4.00	.98	3.85	.98	3.91	.39	3.26	on ctr.	.20	.15
T1.5 X 1HD+	T1.5C+	1.50	1.00	1.57	1.13	1.57	1.19	.39	.70	on ctr.	.20	.15
T1.5 X 1.5HD+		1.50	1.50	1.57	1.52	1.57	1.58	.39	1.07	on ctr.	.20	.15
T1.5 X 2HD+		1.50	2.00	1.57	2.25	1.57	2.31	.39	1.25	on ctr.	.20	.15
T1.5 X 3HD+		1.50	3.00	1.57	3.05	1.57	3.11	.39	2.50	on ctr.	.20	.15
T1.5 X 4HD+		1.50	4.00	1.57	3.85	1.57	3.91	.39	3.26	on ctr.	.20	.15
T2 X 1HD+	T2C+	2.00	1.00	1.97	1.13	1.97	1.19	.39	.70	.50	.20	.15
T2 X 1.5HD+		2.00	1.50	1.97	1.52	1.97	1.98	.39	1.07	.50	.20	.15
T2 X 2HD+		2.00	2.00	1.97	2.25	1.97	2.31	.39	1.25	.50	.20	.15
T2 X 3HD+		2.00	3.00	1.97	3.05	1.97	3.11	.39	2.50	.50	.20	.15
T2 X 4HD+		2.00	4.00	1.97	3.85	1.97	3.91	.39	3.26	.50	.20	.15
T2 X 5HD+		2.00	5.00	1.97	5.04	1.97	5.10	.39	4.38	.50	.20	.15
T2.25 X 1.5HD+	T2.25C+	2.25	1.50	2.36	1.52	2.36	1.58	.39	1.07	.50	.20	.15
T2.25 X 2HD+		2.25	2.00	2.36	2.25	2.36	2.31	.39	1.25	.50	.20	.15
T2.25 X 3HD+		2.25	3.00	2.36	3.05	2.36	3.11	.39	2.50	.50	.20	.15
T2.25 X 4HD+		2.25	4.00	2.36	3.85	2.36	3.91	.39	3.26	.50	.20	.15
T3 X 1HD+	T3C+	3.00	1.00	2.95	1.13	2.95	1.19	.39	.70	1.00	.20	.15
T3 X 2HD+		3.00	2.00	2.95	2.25	2.95	2.31	.39	1.25	1.00	.20	.15
T3 X 3HD+		3.00	3.00	2.95	3.05	2.95	3.11	.39	2.50	1.00	.20	.15
T3 X 4HD+		3.00	4.00	2.95	3.85	2.95	3.91	.39	3.26	1.00	.20	.15
T3 X 5HD+		3.00	5.00	2.95	5.04	2.95	5.10	.39	4.38	1.00	.20	.15
T3.15 X 2HD+	T3.15C+	3.15	2.00	3.15	2.25	3.15	2.31	.39	1.25	1.00	.20	.15
T3.15 X 3HD+		3.15	3.00	3.15	3.05	3.15	3.11	.39	2.50	1.00	.20	.15
T3.15 X 4HD+		3.15	4.00	3.15	3.85	3.15	3.91	.39	3.26	1.00	.20	.15
T4 X 2HD+	T4C+	4.00	2.00	3.94	2.25	3.94	2.31	.39	1.25	1.50	.20	.15
T4 X 3HD+		4.00	3.00	3.94	3.05	3.94	3.11	.39	2.50	1.50	.20	.15
T4 X 4HD+		4.00	4.00	3.94	3.85	3.94	3.91	.39	3.26	1.50	.20	.15
T4 X 5HD+		4.00	5.00	3.94	5.04	3.94	5.10	.39	4.38	1.50	.20	.15
T6 X 4HD+	T6C+	6.00	4.00	5.91	3.85	5.91	3.91	.39	3.26	2.50	.20	.15

• Standard lengths are 6 feet

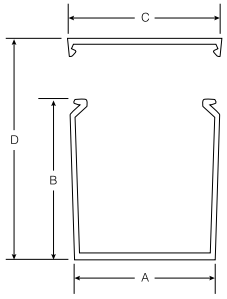
+ Catalog Number must be completed by adding suffix G for Gray, W for White, B for Blue, BK for Black. Example: T2 x 2HD is a 2" x 2" gray duct.
To order duct without mounting holes, add suffix –NM to catalog number. Example: T2 x 2TG-NM is a 2" x 2" gray duct with no mounting holes.

To order Adhesive-backed Duct, add suffix -A to Catalog Number. Example: T2x2HDG-A is a 2" x 2" gray duct with adhesive backing. Shelf life for adhesive is 1 year.

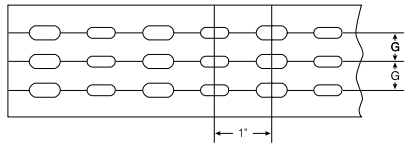
Note: Noryl® duct is available in oyster white only.
Noryl® is a registered trademark of General Electric Co.
Vinyl duct is UL Recognized ,
CSA Certified and meets the JIC requirements.



Typical Side View



Overall Height Cover Installed



Bottom Mounting Holes, ½ x 3/16

Q

Tayor®

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Solid Wall Flush Profile Duct – Vinyl

Cat. No.	Cover Cat. No.	Nom. Size		Dimensions-Inches				
Vinyl Duct	Cover	W	H	A	B	C	D	E
T.5 X .5S+	T.5C+	.50	.50	.68	.72	.79	.78	on ctr.
T.5 X 1S+		.50	1.00	.68	1.10	.79	1.16	on ctr.
T.75 X .75S+	T.75+	.75	.75	.79	.71	.79	.77	on ctr.
T.75 X 1.5S+		.75	1.50	.79	1.49	.79	1.55	on ctr.
T1 X 1 S+		1.00	1.00	.98	1.13	.98	1.19	on ctr.
T1 X 1.5S+		1.00	1.50	.98	1.52	.98	1.58	on ctr.
T1 X 2S+	T1C+	1.00	2.00	.98	2.25	.98	2.31	on ctr.
T1 X 3S+		1.00	3.00	.98	3.05	.98	3.11	on ctr.
T1 X 4S+		1.00	4.00	.98	3.85	.98	3.91	on ctr.
T1.5 X 1S+		1.50	1.00	1.57	1.13	1.57	1.19	on ctr.
T1.5 X 1.5S+		1.50	1.50	1.57	1.52	1.57	1.58	on ctr.
T1.5 X 2S+	T1.5C+	1.50	2.00	1.57	2.25	1.57	2.31	on ctr.
T1.5 X 3S+		1.50	3.00	1.57	3.05	1.57	3.11	on ctr.
T1.5 X 4S+		1.50	4.00	1.57	3.85	1.57	3.91	on ctr.
T2 X 1S+		2.00	1.00	1.97	1.13	1.97	1.19	.50
T2 X 1.5S+		2.00	1.50	1.97	1.52	1.97	1.58	.50
T2 X 2S+		2.00	2.00	1.97	2.25	1.97	2.31	.50
T2 X 3S+	T2C+	2.00	3.00	1.97	3.05	1.97	3.11	.50
T2 X 4S+		2.00	4.00	1.97	3.85	1.97	3.91	.50
T2 X 5S+		2.00	5.00	1.97	5.04	1.97	5.10	.50
T2.25 X 1.5S+		2.25	1.50	2.36	1.52	2.36	1.58	.50
T2.25 X 2S+	T2.25C+	2.25	2.00	2.36	2.25	2.36	2.31	.50
T2.25 X 3S+		2.25	3.00	2.36	3.05	2.36	3.11	.50
T2.25 X 4S+		2.25	4.00	2.36	3.85	2.36	3.91	.50
T3 X 1S+		3.00	1.00	2.95	1.13	2.95	1.19	1.00
T3 X 2S+		3.00	2.00	2.95	2.25	2.95	2.31	1.00
T3 X 3S+	T3C+	3.00	3.00	2.95	3.05	2.95	3.11	1.00
T3 X 4S+		3.00	4.00	2.95	3.85	2.95	3.91	1.00
T3 X 5S+		3.00	5.00	2.95	5.04	2.95	5.10	1.00
T3.15 X 2S+		3.15	2.00	3.15	2.25	3.15	2.31	1.00
T3.15 X 3S+	T3.15C+	3.15	3.00	3.15	3.05	3.15	3.11	1.00
T3.15 X 4S+		3.15	4.00	3.15	3.85	3.15	3.91	1.00
T4 X 2S+		4.00	2.00	3.94	2.25	3.94	2.31	1.50
T4 X 3S+	T4C+	4.00	3.00	3.94	3.05	3.94	3.11	1.50
T4 X 4S+		4.00	4.00	3.94	3.85	3.94	3.91	1.50
T4 X 5S+		4.00	5.00	3.94	5.04	3.94	5.10	1.50
T6 X 4S+	T6C+	6.00	4.00	5.91	3.85	5.91	3.91	2.50

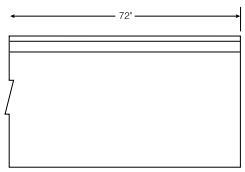
• Standard lengths are 6 feet

+ Catalog Number must be completed by adding suffix G for Gray, W for White, B for Blue., BK for Black. Example: T2 x 2SG is a 2" x 2" gray duct.
To order duct without mounting holes, add suffix –NM to catalog number. Example: T2 x 2TG-NM is a 2" x 2" gray duct with no mounting holes.

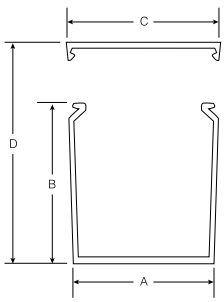
To order Adhesive-backed Duct, add suffix -A to Catalog Number. Example: T2x2SG-A+ is a 2" x 2" gray duct with adhesive backing. Shelf life for adhesive is 1 year.

To order Duct with no mounting holes, add suffix "-NM" to the catalog number. Example: T2x2SG-NM.

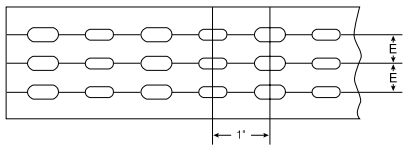
Vinyl duct is UL Recognized , CSA Certified and meets the JIC requirements.



Typical Side View



Overall Height Cover Installed



Bottom Mounting Holes, ½ x ⅜

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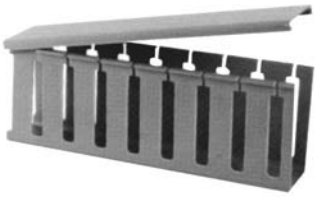
Taylor®

Wiring Duct and Accessories



Original Slot Duct-Vinyl or (chlorine free) Noryl®

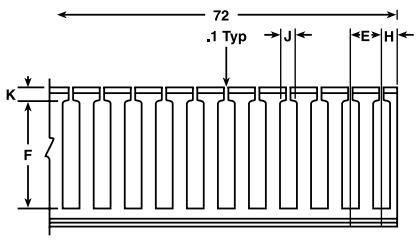
Vinyl Cat. No.		Noryl Cat. No.		Nom. Size		Dimensions-Inches									
Duct	Cover	Duct	Cover	W	H	A	B	C	D	E	F	G	H	J	K
+0500		–		.50	.50	.62	.50	.75	.56	.62	.38	on ctr.	.50	–	–
+1010	+9005	–	–	.50	1.00	.62	1.00	.75	1.10	.73	.63	on ctr.	.50	.31	.20
+1250		–		.50	1.25	.62	1.25	.75	1.35	.73	.52	on ctr.	.50	.31	.20
+0750		–		.75	.75	.86	.75	1.06	.88	.62	.38	on ctr.	.50	–	–
+7120	+9007	–		.75	1.25	.86	1.25	1.06	1.35	.73	.52	on ctr.	.50	.31	.20
+7510		–		.75	1.50	.86	1.50	1.06	1.60	.73	1.00	on ctr.	.50	.31	.20
+1000		51000		1.00	1.00	1.13	1.00	1.38	1.10	.73	.52	on ctr.	.50	.31	.20
+1120		51120		1.00	1.25	1.13	1.25	1.38	1.35	.73	.52	on ctr.	.50	.31	.20
+1150		51150		1.00	1.50	1.13	1.50	1.38	1.60	.73	1.00	on ctr.	.50	.31	.20
+1020	+9010	51020	50010	1.00	2.00	1.18	2.00	1.38	2.10	.73	1.25	on ctr.	.50	.38	.38
+1030		51030		1.00	3.00	1.18	3.00	1.38	3.10	1.00	2.25	on ctr.	.50	.38	.38
+1040		51040		1.00	4.00	1.20	4.00	1.38	4.10	1.00	3.25	on ctr.	.50	.38	.38
+1510		51510		1.50	1.00	1.63	1.00	1.88	1.10	.73	.52	on ctr.	.50	.31	.20
+1550		–		1.50	1.50	1.63	1.50	1.88	1.60	.73	1.00	on ctr.	.50	.31	.20
+1520	+9015	51520	50015	1.50	2.00	1.68	2.00	1.88	2.10	.73	1.25	on ctr.	.50	.38	.38
+1530		51530		1.50	3.00	1.68	3.00	1.88	3.10	1.00	2.25	on ctr.	.50	.38	.38
+1540		51540		1.50	4.00	1.70	4.00	1.88	4.10	1.00	3.25	on ctr.	.50	.38	.38
+2010		52010		2.00	1.00	2.13	1.00	2.38	1.10	.73	.52	.50	.50	.31	.20
+2150		52150		2.00	1.50	2.13	1.50	2.38	1.60	.73	1.00	.50	.50	.31	.20
+2020		52020		2.00	2.00	2.18	2.00	2.38	2.10	.73	1.25	.50	.50	.38	.38
+2030	+9020	52030	50020	2.00	3.00	2.18	3.00	2.38	3.10	1.00	2.25	.50	.50	.38	.38
+2040		52040		2.00	4.00	2.20	4.00	2.38	4.10	1.00	3.25	.50	.50	.38	.38
+2050		52050		2.00	5.00	2.20	5.00	2.38	5.10	1.50	4.25	.50	.75	.50	.38
+2530	+9026	–	–	2.50	3.00	2.68	3.00	2.88	3.10	1.00	2.25	on ctr.	.50	.38	.38
+3010		–		3.00	1.00	3.13	1.00	3.38	1.10	.73	.52	1.00	.50	.31	.20
+3120		53120		3.00	1.25	3.13	1.25	3.38	1.35	.73	.52	1.00	.50	.31	.20
+3020		–		3.00	2.00	3.18	2.00	3.38	2.10	.73	1.25	1.00	.50	.38	.38
+3030	+9030	53030	50030	3.00	3.00	3.18	3.00	3.38	3.10	1.00	2.25	1.00	.50	.38	.38
+3040		53040		3.00	4.00	3.20	4.00	3.38	4.10	1.00	3.25	1.00	.50	.38	.38
+3050		53050		3.00	5.00	3.20	5.00	3.38	5.10	1.50	4.25	1.00	.75	.50	.38
+4010		–		4.00	1.00	4.20	1.00	4.38	1.10	.73	.52	1.50	.50	.31	.2
+4020		54020		4.00	2.00	4.20	2.00	4.38	2.10	.73	1.25	1.50	.50	.38	.38
+4030	+9040	54030	50040	4.00	3.00	4.18	3.00	4.38	3.10	1.00	2.25	1.50	.50	.38	.38
+4040		54040		4.00	4.00	4.20	4.00	4.38	4.10	1.00	3.25	1.50	.50	.38	.38
+4050		54050		4.00	5.00	4.20	5.00	4.38	5.10	1.50	4.25	1.50	.75	.50	.38

• Standard lengths are 6 feet

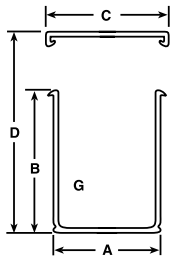
+ Catalog Number must be completed by adding prefix for color: 9 for Gray, 8 for Black, 7 for White, 6 for Blue. Example: 92020 and 99020 is a 2" x 2" gray duct and a 2" gray cover. To order duct without mounting holes, add suffix –NM to catalog number. Example: T2 x 2TG-NM is a 2" x 2" gray duct with no mounting holes.

To order Adhesive–backed Duct, add suffix A to Catalog Number. Example: 92020A is a 2" x 2" gray duct with adhesive backing. Shelf life for adhesive is 1 year.

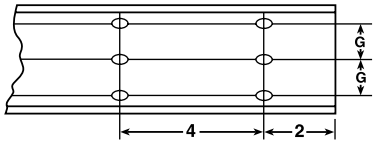
Note: Noryl® duct is available in oyster white only.
Noryl® is a registered trademark of General Electric Co.
Vinyl duct is UL Recognized , CSA Certified and meets the JIC requirements.



Typical Side View



Overall Height
Cover Installed



Bottom Mounting
Holes, ½ x 3⁄16

Q

Tayor®

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Round Hole Duct—Vinyl

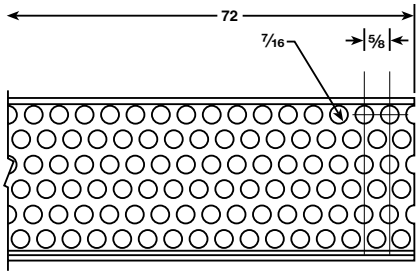
Cat. No. Vinyl	Use With Cover Cat. No.	Nom. Size W	Nom. Size H	Dimensions- Inches A	B	C	D	E	Rows of Holes
+0501		.50	.50	.62	.50	.75	.56	on ctr.	1
+1251	+9005	.50	1.25	.62	1.25	.75	1.35	on ctr.	1
+1751		.50	1.75	.62	1.75	.75	1.88	on ctr.	2
+0521		.50	2.00	.62	2.00	.75	2.10	on ctr.	2
+0751		.75	.75	.86	.75	1.06	.88	on ctr.	1
+7121		.75	1.25	.86	1.25	1.06	1.35	on ctr.	1
+7511	+9007	.75	1.50	.86	1.50	1.06	1.60	on ctr.	2
+7521		.75	2.00	.86	2.00	1.06	2.10	on ctr.	3
+1001		1.00	1.00	1.13	1.00	1.38	1.10	on ctr.	1
+1121		1.00	1.25	1.13	1.25	1.38	1.35	on ctr.	1
+1151		1.00	1.50	1.13	1.50	1.38	1.60	on ctr.	2
+1021	+9010	1.00	2.00	1.18	2.00	1.38	2.10	on ctr.	3
+1031		1.00	3.00	1.18	3.00	1.38	3.10	on ctr.	4
+1041		1.00	4.00	1.20	4.00	1.38	4.10	on ctr.	5
+1511		1.50	1.00	1.63	1.00	1.88	1.10	on ctr.	1
+1551		1.50	1.50	1.63	1.50	1.88	1.60	on ctr.	2
+1521	+9015	1.50	2.00	1.68	2.00	1.88	2.10	on ctr.	3
+1531		1.50	3.00	1.68	3.00	1.88	3.10	on ctr.	4
+1541		1.50	4.00	1.70	4.00	1.88	4.10	on ctr.	5
+2011		2.00	1.00	2.13	1.00	2.38	1.10	.50	1
+2151		2.00	1.50	2.13	1.50	2.38	1.60	.50	2
+2021		2.00	2.00	2.18	2.00	2.38	2.10	.50	3
+2031	+9020	2.00	3.00	2.18	3.00	2.38	3.10	.50	4
+2041		2.00	4.00	2.20	4.00	2.38	4.10	.50	5
+2051		2.00	5.00	2.20	5.00	2.38	5.10	.50	5
+2531	+9025	2.50	3.00	2.68	3.00	2.88	3.10	on ctr.	4
+3011		3.00	1.00	3.13	1.00	3.38	1.10	1.00	1
+3121		3.00	1.25	3.13	1.25	3.38	1.35	1.00	1
+3021		3.00	2.00	3.18	2.00	3.38	2.10	1.00	3
+3031	+9030	3.00	3.00	3.18	3.00	3.38	3.10	1.00	4
+3041		3.00	4.00	3.20	4.00	3.38	4.10	1.00	5
+3051		3.00	5.00	3.20	5.00	3.38	5.10	1.00	5
+4011		4.00	1.00	4.18	1.00	4.38	1.10	1.50	1
+4021		4.00	2.00	4.18	2.00	4.38	2.10	1.50	3
+4031	+9040	4.00	3.00	4.18	3.00	4.38	3.10	1.50	4
+4041		4.00	4.00	4.20	4.00	4.38	4.10	1.50	5
+4051		4.00	5.00	4.20	5.00	4.38	5.10	1.50	5

• Standard lengths are 6 feet.

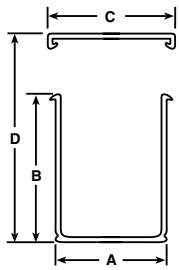
+ Catalog Number must be completed by adding suffix for color: 9 for Gray, 8 for Black, 7 for White. Example: 90751 and 99007 is a ¾" x ¾" gray duct and a ¾" gray cover. To order duct without mounting holes, add suffix –NM to catalog number. Example: T2 x 2TG-NM is a 2" x 2" gray duct with no mounting holes.

• .375 diameter round hole.

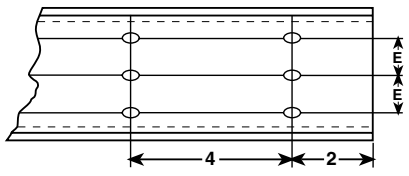
Adhesive backed duct in round hole style is a custom order. Consult customer service for availability.
Vinyl duct is UL Recognized , CSA Certified and meets the JIC requirements.



Typical Side View



Overall Height Cover Installed



Bottom Mounting Holes, ½ x 3/16

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Taylor®

Wiring Duct and Accessories

Solid Wall Duct—Vinyl or (chlorine free) Noryl®

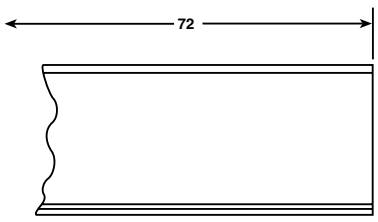
Vinyl Cat. No.		Noryl Cat. No.		Nom. Size		Dimensions-Inches				
Duct	Cover	Duct	Cover	W	H	A	B	C	D	E
U+0050		-		.50	.50	.62	.50	.75	.56	on ctr.
U+0010		-		.50	1.00	.62	1.00	.75	1.10	on ctr.
U+0125	+9005	-		.50	1.25	.62	1.25	.75	1.35	on ctr.
U+0517		-		.50	1.75	.62	1.75	.75	1.88	on ctr.
U+0052		-		.50	2.00	.62	2.00	.75	2.10	on ctr.
U+0075		-		.75	.75	.86	.75	1.06	.88	on ctr.
U+0710		-		.75	1.00	.86	.75	1.06	1.10	on ctr.
U+0712	+9007	-		.75	1.25	.86	1.25	1.06	1.35	on ctr.
U+7515		-		.75	1.50	.86	1.50	1.06	1.60	on ctr.
U+0752		-		.75	2.00	.86	2.00	1.06	2.10	on ctr.
U+1000		U51000		1.00	1.00	1.13	1.00	1.38	1.10	on ctr.
U+1225		U51125		1.00	1.25	1.13	1.25	1.38	1.35	on ctr.
U+0115		U50115		1.00	1.50	1.13	1.50	1.38	1.60	on ctr.
U+0102	+9010	U50102	50010	1.00	2.00	1.18	2.00	1.38	2.10	on ctr.
U+0103		U50103		1.00	3.00	1.18	3.00	1.38	3.10	on ctr.
U+0104		U50104		1.00	4.00	1.20	4.00	1.38	4.10	on ctr.
U+0151		-		1.50	1.00	1.63	1.00	1.88	1.10	on ctr.
U+0155		U50155		1.50	1.50	1.63	1.50	1.88	1.60	on ctr.
U+0152	+9015	U50152	50015	1.50	2.00	1.68	2.00	1.88	2.10	on ctr.
U+0153		U50153		1.50	3.00	1.68	3.00	1.88	3.10	on ctr.
U+0154		U50154		1.50	4.00	1.70	4.00	1.88	4.10	on ctr.
U+0201		U50201		2.00	1.00	2.13	1.00	2.38	1.10	.50
U+0215		U50215		2.00	1.50	2.13	1.50	2.38	1.60	.50
U+0202		U50202		2.00	2.00	2.18	2.00	2.38	2.10	.50
U+0203	+9020	U50203	50020	2.00	3.00	2.18	3.00	2.38	3.10	.50
U+0204		U50204		2.00	4.00	2.20	4.00	2.38	4.10	.50
U+0205		U50205		2.00	5.00	2.20	5.00	2.38	5.10	.50
U+0253	+9025	-		2.50	3.00	2.68	3.00	2.88	3.10	on ctr.
U+0301		-		3.00	1.00	3.13	1.00	3.38	1.10	1.00
U+3125		U53125		3.00	1.25	3.13	1.25	3.38	1.35	on ctr.
U+0302		-		3.00	2.00	3.18	2.00	3.38	2.10	1.00
U+0303	+9030	U50302	50030	3.00	3.00	3.18	3.00	3.38	3.10	1.00
U+0304		U50304		3.00	4.00	3.20	4.00	3.38	4.10	1.00
U+0305		U50305		3.00	5.00	3.20	5.00	3.38	5.10	1.00
U+0401		-		4.00	1.00	4.20	1.00	4.38	1.10	1.50
U+0402		U50402		4.00	2.00	4.18	2.00	4.38	2.10	1.50
U+0403	+9040	U50403	50040	4.00	3.00	4.18	3.00	4.38	3.10	1.50
U+0404		U50404		4.00	4.00	4.20	4.00	4.38	4.10	1.50
U+0405		U50405		4.00	5.00	4.20	5.00	4.38	5.10	1.50

• Standard lengths are 6 feet.

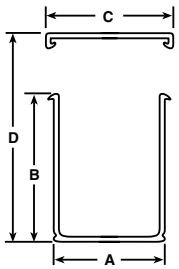
+ Catalog Number must be completed by adding prefix for color: 9 for Gray, 8 for Black, 7 for white. Example: U90050 and 99005 is a ½" x ½" gray duct and a ½" gray cover.
To order duct without mounting holes, add suffix –NM to catalog number. Example: T2 x 2TG-NM is a 2" x 2" gray duct with no mounting holes.

Adhesive backed duct in solid wall style is a custom order. Consult customer service for availability.

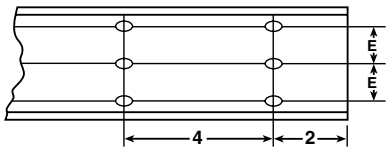
Note: Noryl® duct is available in oyster white only.
Noryl® is a registered trademark of General Electric Co.
Vinyl duct is UL Recognized , CSA
Certified and meets the JIC requirements.



Typical Side View



Overall Height
Cover Installed



Bottom Mounting
Holes, ½ x 3/16

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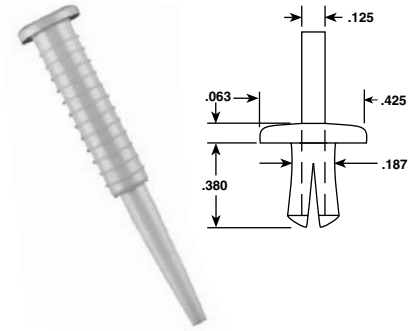
Wiring Duct and Accessories

Tools and Rivets

This unique Rivet Setting Tool* sets a variety of nylon rivets, allowing simple installation of wiring duct. The rivet is placed in the tool and inserted through the recommended clearance hole shown in Rivet installation table below. Pressure on the tool head secures the rivet in place. Use 08200 Series rivets for wiring duct.



Nylon Rivets

Cat. No.	Use For	Quantity
08200C		100
08200M	Wiring Duct	1,000

Rivet Installation Tool

08205	3⁄16" Hole	1

Duct Cutting Tool

The Taylor Duct Cutting Tool sports a sturdy, all-steel construction. Its lightweight design and tough, sharp cutting surface makes it the perfect way to finish off your wiring duct installation with a clean, professional finish.

Cat. No.	Use For	Quantity
WDC-100	Cutting	1

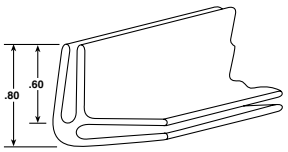
Rivet Installation

Cat No.		Nominal Hole Size Inches	Recommended Max. Load: In.-Lbs.		Total Mat'l Thickness Inches
Rivet	Install. Tool		Tension	Shear	
08200 Series	08205	3⁄16	25	40	.156-.250

Recommended spacing of rivets: 1 per foot for duct ½"-1-½" wide. (Minimum of 2 per segment). 2 per foot for duct 2"-4" wide. (Minimum of 2 per segment).

Duct Corner Strip

Duct Corner Strip is used to provide smooth inside and outside corners where two wiring ducts join to form a corner. (See illustration.) Available in gray, white or black.

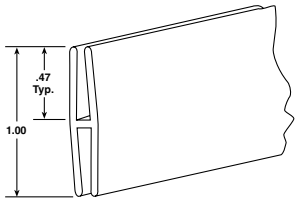


Cat. No.*	Color
98000	Gray
78000	White
88000	Black

*6 foot length

Duct Joining Strip

Duct Joining Strip is used to join two in-line wire ducts with a smooth transition. Available in gray, white or black.



Cat. No.*	Color
98500	Gray
78500	White
88500	Black

*6 foot length

Wire Duct Divider

Dividers are installed in the same mounting holes as the duct, with rivets or screws and may be used with ducts 2", 3" or 4" wide.

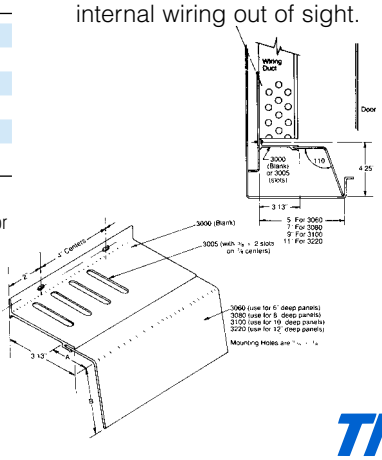
Duct Height	Open Slot	Solid Wall
1"	+100DOS	+100D
1½"	+150DOS	+150D
2"	+200DOS	+200D
3"	+300DOS	+300D
4"	+400DOS	+400D
5"	+500DOS	+500D

*6 foot lengths

- Complete Catalog Number by adding prefix for color: 9 for Gray, 8 for Black, 7 for white.

Wire Duct Panel Shield

Panel Shields are two-part protective covers consisting of fixed supports, either solid or slotted, and covers which are available in four sizes. Covers and supports are made of rigid vinyl and may be ordered in a choice of gray, black or white. Shields mount to electrical cabinet sidewalls to keep internal wiring out of sight.



Cat. No.	Dimensions – Inches A	B
+3000	–	–
+3005	–	–
+3060	1.13	4.13
+3080	3.13	4.13
+3100	5.13	4.13
+3220	7.13	4.13

*6 foot lengths

- Complete Catalog Number by adding prefix for color: 9 for Gray, 8 for Black, 7 for white.

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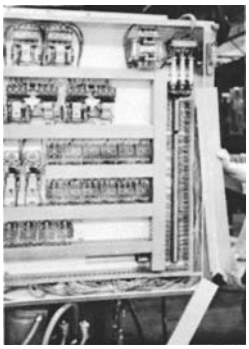

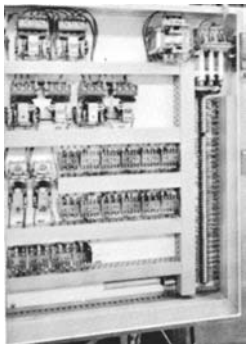

Open wiring (top) is unsightly and vulnerable. Panel Shield (bottom) provides neat protection for wiring.

Recommended Maximum Number of Conductors in Duct Based on 50% Area Fill

Duct Size-In.		Maximum Number Of Conductors				
		#14 Awg Conductors			#16 Awg Conductors	
		Mtw		Thwn	Mtw	Thwn
W	H	3/64 Ins.	2/64 Ins.	.110 Ins.	2/64 Ins.	.100 Ins.
½	1	10	15	26	19	32
1	1	20	30	53	38	64
1½	1	30	45	79	57	96
2	1	40	59	105	76	127
3	1	60	89	158	113	191
½	1¼	12	18	33	23	40
¾	1¼	18	28	49	35	60
1	1¼	25	37	66	47	80
3	1¼	75	112	197	142	240
¾	1½	22	33	59	42	72
1	1½	30	45	79	59	96
1½	1½	45	66	118	85	143
2	1½	60	89	158	113	191
1	2	40	59	105	76	127
1½	2	60	89	158	113	191
2	2	80	118	210	152	254
3	2	120	178	316	226	381
1	3	60	89	158	113	191
½	3	90	133	236	170	286
2	3	120	178	316	226	381
2½	3	150	222	394	283	477
3	3	180	266	473	340	572
4	3	240	356	632	452	762
1	4	80	118	210	152	254
1½	4	120	178	316	226	381
2	4	160	236	420	304	508
3	4	240	356	632	452	762
4	4	320	472	840	608	1016

The above information is believed reliable. The user should however check the applicable specifications to verify values.

Temp Rating of Duct	
PVC	60°C
Noryl	95°C
Polycarbonate	125°C

Low Temp (Under IZOD Impact Test)	
PVC	Noryl
-40°C	-40°F
-40°F	-40°C

Properties of Materials Used in Fuse Blocks, Power Distribution Blocks and Wiring Duct

Property	Units	ASTM Test	PVC	Noryl®
Specific Gravity		D792	1.43	1.10
IZOD	ft-lb/in.	D256	2	5.0
Flexural Strength	psi	D790	10,900	12,800
Flexural Modulus	psi	D790	382,000	360,000
Tensile Strength	psi	D638	5,500	7,800
Compressive Strength	psi	D695	8,600	16,000
Water Absorption	24 hrs-%	D570	0.10	0.07
Hardness	Rockwell	D785	R-111	R-115
	Duro D	D676	78	
Dielectric Strength		D149		
60 hertz, 25°C, s/t	vpm			400
Dielectric Constant		D150		
60 hz, dry			1.9	2.65
1Mhz, dry				2.64
Volume resistivity	ohm-cm	D257		1017
Heat deflecting (°F@ 264 psi)	°F	D648	158	212
Flammability			94 V-0	94 V-1

The above information is believed reliable. The user should however check the applicable specifications to verify values.

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Cross Reference

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Width	Height
90500	E.5X.5LG6	N/C	0.5	0.5
90750	E.75X.75LG6	N/C	0.75	0.75
91010	E.5X1LG6	N/C	0.5	1
91000	E1X1LG6	SL-1X1-G	1	1
91510	E1.5X1LG6	SL-1.5X1-G	1.5	1
92010	E2X1LG6	SL-2X1-G	2	1
93010	E3X1LG6	SL-3X1-G	3	1
94010	N/C	N/C	4	1
91250	E.5X1.25LG6	N/C	0.5	1.25
97120	N/C	N/C	0.75	1.25
91120	E1X1.25LG6	N/C	1	1.25
93120	E3X1.25LG6	N/C	3	1.25
97510	E.75X1.5LG6	N/C	0.75	1.5
91150	E1X1.5LG6	SL-1X1.5-G	1	1.5
91550	E1.5X1.5LG6	SL-1.5X1.5-G	1.5	1.5
92150	E2X1.5LG6	N/C	2	1.5
91020	E1X2LG6	SL-1X2-G	1	2
91520	E1.5X2LG6	SL-1.5X2-G	1.5	2
92020	E2X2LG6	SL-2X2-G	2	2
93020	E3X2LG6	SL-3X2-G	3	2
94020	E4X2LG6	SL-4X2-G	4	2
91030	E1X3LG6	SL-1X3-G	1	3
91530	E1.5X3LG6	SL-1.5X3-G	1.5	3
92030	E2X3LG6	SL-2X3-G	2	3
92530	E2.5X3LG6	N/C	2.5	3
93030	E3X3LG6	SL-3X3-G	3	3
94030	E4X3LG6	SL-4X3-G	4	3
91040	E1X4LG6	SL-1X4-G	1	4
91540	E1.5X4LG6	SL-1.5X4-G	1.5	4
92040	E2X4LG6	SL-2X4-G	2	4
93040	E3X4LG6	SL-3X4-G	3	4
94040	E4X4LG6	SL-4X4-G	4	4
92050	E2X5LG6	N/C	2	5
93050	E3X5LG6	SL-3X5-G	3	5
94050	E4X5LG6	SL-4X5-G	4	5
80500	E.5X.5BL6	N/C	0.5	0.5
80750	E.75X.75BL6	N/C	0.75	0.75
81010	E.5X1BL6	N/C	0.5	1
81000	E1X1BL6	N/C	1	1
81510	E1.5X1BL6	N/C	1.5	1
82010	E2X1BL6	N/C	2	1
83010	E3X1BL6	N/C	3	1
84010	N/C	N/C	4	1
81250	E.5X1.25BL6	N/C	0.5	1.25
87120	N/C	N/C	0.75	1.25
81120	E1X1.25BL6	N/C	1	1.25
83120	E3X1.25BL6	N/C	3	1.25
87510	E.75X1.5BL6	N/C	0.75	1.5
81150	E1X1.5BL6	N/C	1	1.5
81550	E1.5X1.5BL6	N/C	1.5	1.5
82150	E2X1.5BL6	N/C	2	1.5
81020	E1X2BL6	N/C	1	2
81520	E1.5X2BL6	N/C	1.5	2
82020	E2X2BL6	N/C	2	2
83020	E3X2BL6	N/C	3	2
84020	E4X2BL6	N/C	4	2
81030	E1X3BL6	N/C	1	3
81530	E1.5X3BL6	N/C	1.5	3
82030	E2X3BL6	N/C	2	3
82530	E2.5X3BL6	N/C	2.5	3
83030	E3X3BL6	N/C	3	3
84030	E4X3BL6	N/C	4	3
81040	E1X4BL6	N/C	1	4
81540	E1.5X4LG6	N/C	1.5	4
82040	E2X4BL6	N/C	2	4
83040	E3X4BL6	N/C	3	4
84040	E4X4BL6	N/C	4	4
82050	E2X5BL6	N/C	2	5
83050	E3X5BL6	N/C	3	5
84050	E4X5BL6	N/C	4	5
70500	E.5X.5WH6	N/C	0.5	0.5
70750	E.75X.75WH6	N/C	0.75	0.75
71010	E.5X1WH6	N/C	0.5	1
71000	E1X1WH6	SL-1X1-W	1	1
71510	E1.5X1WH6	SL-1.5X1-W	1.5	1
72010	E2X1WH6	SL-2X1-W	2	1
73010	E3X1WH6	SL-3X1-W	3	1
74010	N/C	N/C	4	1
71250	E.5X1.25WH6	N/C	0.5	1.25
77120	N/C	N/C	0.75	1.25
71120	E1X1.25WH6	N/C	1	1.25
73120	E3X1.25WH6	N/C	3	1.25
77510	E.75X1.5WH6	N/C	0.75	1.5
71150	E1X1.5WH6	SL-1X1.5-W	1	1.5
71550	E1.5X1.5WH6	SL-1.5X1.5-W	1.5	1.5

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Width	Height
72150	E2X1.5WH6	N/C	2	1.5
71020	E1X2WH6	SL-1X2-W	1	2
71520	E1.5X2WH6	SL-1.5X2-W	1.5	2
72020	E2X2WH6	SL-2X2-W	2	2
73020	E3X2WH6	SL-3X2-W	3	2
74020	E4X2WH6	SL-4X2-W	4	2
71030	E1X3WH6	SL-1X3-W	1	3
71530	E1.5X3WH6	SL-1.5X3-W	1.5	3
72030	E2X3WH6	SL-2X3-W	2	3
72530	E2.5X3WH6	N/C	2.5	3
73030	E3X3WH6	SL-3X3-W	3	3
74030	E4X3WH6	SL-4X3-W	4	3
71040	E1X4WH6	SL-1X4-W	1	4
71540	E1.5X4WH6	SL-1.5X4-W	1.5	4
72040	E2X4WH6	SL-2X4-W	2	4
73040	E3X4WH6	SL-3X4-W	3	4
74040	E4X4WH6	SL-4X4-W	4	4
72050	E2X5WH6	N/C	2	5
73050	E3X5WH6	SL-3X5-W	3	5
74050	E4X5WH6	SL-4X5-W	4	5
70501	N/C	N/C	0.5	0.5
70751	D.75X.75WH6	N/C	0.75	0.75
71001	D1X1WH6	N/C	1	1
71511	N/C	N/C	1.5	1
72011	D2X1WH6	N/C	2	1
73011	D3X1WH6	N/C	3	1
74011	N/C	N/C	4	1
71251	N/C	N/C	0.5	1.25
77121	N/C	N/C	0.75	1.25
71121	N/C	N/C	1	1.25
73121	D3X1.25WH6	N/C	3	1.25
77511	D.75X1.5WH6	N/C	0.75	1.5
71151	D1X1.5WH6	N/C	1	1.5
71551	D1.5X1.5WH6	N/C	1.5	1.5
72151	N/C	N/C	2	1.5
71751	N/C	N/C	0.5	1.75
70521	N/C	N/C	0.5	2
77521	D.75X2WH6	N/C	0.75	2
71021	D1X2WH6	N/C	1	2
71521	D1.5X2WH6	N/C	1.5	2
72021	D2X2WH6	N/C	2	2
73021	D3X2WH6	N/C	3	2
74021	D4X2WH6	N/C	4	2
71031	D1X3WH6	N/C	1	3
71531	D1.5X3WH6	N/C	1.5	3
72031	D2X3WH6	N/C	2	3
72531	D2.5X3WH6	N/C	2.5	3
73031	D3X3WH6	N/C	3	3
74031	D4X3WH6	N/C	4	3
71041	D1X4WH6	N/C	1	4
71541	D1.5X4WH6	N/C	1.5	4
72041	D2X4WH6	N/C	2	4
73041	D3X4WH6	N/C	3	4
74041	D4X4WH6	N/C	4	4
72051	N/C	N/C	2	5
73051	N/C	N/C	3	5
74051	N/C	N/C	4	5
90501	N/C	N/C	0.5	0.5
90751	D.75X.75LG6	N/C	0.75	0.75
91001	D1X1LG6	N/C	1	1
91511	N/C	N/C	1.5	1
92011	D2X1LG6	N/C	2	1
93011	D3X1LG6	N/C	3	1
94011	N/C	N/C	4	1
91251	N/C	N/C	0.5	1.25
97121	N/C	N/C	0.75	1.25
91121	N/C	N/C	1	1.25
93121	D3X1.25LG6	N/C	3	1.25
97511	D.75X1.5LG6	N/C	0.75	1.5
91151	D1X1.5LG6	N/C	1	1.5
91551	D1.5X1.5LG6	N/C	1.5	1.5
92151	N/C	N/C	2	1.5
91751	N/C	N/C	0.5	1.75
90521	N/C	N/C	0.5	2
97521	D.75X2LG6	N/C	0.75	2
91021	D1X2LG6	N/C	1	2
91521	D1.5X2LG6	N/C	1.5	2
92021	D2X2LG6	N/C	2	2
93021	D3X2LG6	N/C	3	2
94021	D4X2LG6	N/C	4	2
91031	D1X3LG6	N/C	1	3
91531	D1.5X3LG6	N/C	1.5	3
92031	D2X3LG6	N/C	2	3
92531	D2.5X3LG6	N/C	2.5	3
93031	D3X3LG6	N/C	3	3

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Cross Reference

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Width	Height
94031	D4X3LG6	N/C	4	3
91041	D1X4LG6	N/C	1	4
91541	D1.5X4LG6	N/C	1.5	4
92041	D2X4LG6	N/C	2	4
93041	D3X4LG6	N/C	3	4
94041	D4X4LG6	N/C	4	4
92051	N/C	N/C	2	5
93051	N/C	N/C	3	5
94051	N/C	N/C	4	5
80501	N/C	N/C	0.5	0.5
80751	D.75X.75BL6	N/C	0.75	0.75
81001	D1X1BL6	N/C	1	1
81511	N/C	N/C	1.5	1
82011	D2X1BL6	N/C	2	1
83011	D3X1BL6	N/C	3	1
84011	N/C	N/C	4	1
81251	N/C	N/C	0.5	1.25
87121	N/C	N/C	0.75	1.25
81121	N/C	N/C	1	1.25
83121	D3X1.25BL6	N/C	3	1.25
87511	D.75X1.5BL6	N/C	0.75	1.5
81151	D1X1.5BL6	N/C	1	1.5
81551	D1.5X1.5BL6	N/C	1.5	1.5
82151	N/C	N/C	2	1.5
81751	N/C	N/C	0.5	1.75
80521	N/C	N/C	0.5	2
87521	D.75X2BL6	N/C	0.75	2
81021	D1X2BL6	N/C	1	2
81521	D1.5X2BL6	N/C	1.5	2
82021	D2X2BL6	N/C	2	2
83021	D3X2BL6	N/C	3	2
84021	D4X2BL6	N/C	4	2
81031	D1X3BL6	N/C	1	3
81531	D1.5X3BL6	N/C	1.5	3
82031	D2X3BL6	N/C	2	3
82531	D2.5X3BL6	N/C	2.5	3
83031	D3X3BL6	N/C	3	3
84031	D4X3BL6	N/C	4	3
81041	D1X4BL6	N/C	1	4
81541	D1.5X4BL6	N/C	1.5	4
82041	D2X4BL6	N/C	2	4
83041	D3X4BL6	N/C	3	4
84041	D4X4BL6	N/C	4	4
82051	N/C	N/C	2	5
83051	N/C	N/C	3	5
84051	N/C	N/C	4	5
U90050	S.5X.5LG6NM	SD-.5X.5-G	0.5	0.5
U90075	S.75X.75LG6NM	SD-.75X.75-G	0.75	0.75
U90010	S.5X1LG6NM	SD-.5X1-G	0.5	1
U90710	S.75X1LG6NM	N/C	0.75	1
U91000	S1X1LG6NM	SD-1X1-G	1	1
U90151	S1.5X1LG6NM	SD-1.5X1-G	1.5	1
U90201	S2X1LG6NM	SD-2X1-G	2	1
U90301	S3X1LG6NM	SD-3X1-G	3	1
U90401	N/C	N/C	4	1
U90125	S.5X1.25LG6NM	N/C	0.5	1.25
U90712	N/C	N/C	0.75	1.25
U91125	S1X1.25LG6NM	N/C	1	1.25
U93125	S3X1.25LG6NM	N/C	3	1.25
U97515	S.75X1.25LG6NM	N/C	0.75	1.5
U90115	S1X1.5LG6NM	SD-1X1.5-G	1	1.5
U90155	S1.5X1.5LG6NM	SD-1.5X1.5-G	1.5	1.5
U90215	S2X1.5LG6NM	N/C	2	1.5
U90517	S.5X1.75LG6NM	N/C	0.5	1.75
U90052	S.5X2LG6NM	N/C	0.5	2
U90752	S.75X2LG6NM	N/C	0.75	2
U90102	S1X2LG6NM	SD-1X2-G	1	2
U90152	S1.5X2LG6NM	SD-1.5X2-G	1.5	2
U90202	S2X2LG6NM	SD-2X2-G	2	2
U90302	S3X2LG6NM	SD-3X2-G	3	2
U90402	S4X2LG6NM	SD-4X2-G	4	2
U90103	S1X3LG6NM	SD-1X3-G	1	3
U90153	S1.5X3LG6NM	SD-1.5X3-G	1.5	3
U90203	S2X3LG6NM	SD-2X3-G	2	3
U90253	S2.5X3LG6NM	N/C	2.5	3
U90303	S3X3LG6NM	SD-3X3-G	3	3
U90403	S4X3LG6NM	SD-4X3-G	4	3
U90104	S1X4LG6NM	SD-1X4-G	1	4
U90154	S1.5X4LG6NM	SD-1.5X4-G	1.5	4
U90204	S2X4LG6NM	SD-2X4-G	2	4
U90304	S3X4LG6NM	SD-3X4-G	3	4
U90404	S4X4LG6NM	SD-4X4-G	4	4
U90205	S2X5LG6NM	N/C	2	5
U90305	S3X5LG6NM	SD-3X5-G	3	5
U90405	S4X5LG6NM	SD-4X5-G	4	5

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Width	Height
U80050	S.5X.5BL6NM	N/C	0.5	0.5
U80075	S.75X.75BL6NM	N/C	0.75	0.75
U80010	S.5X1BL6NM	N/C	0.5	1
U80710	S.75X1BL6NM	N/C	0.75	1
U81000	S1X1BL6NM	N/C	1	1
U80151	S1.5X1BL6NM	N/C	1.5	1
U80201	S2X1BL6NM	N/C	2	1
U80301	S3X1BL6NM	N/C	3	1
U80401	S4X1BL6NM	N/C	4	1
U80125	S.5X1.25BL6NM	N/C	0.5	1.25
U80712	S.75X1.25BL6NM	N/C	0.75	1.25
U81125	S1X1.25BL6NM	N/C	1	1.25
U83125	S3X1.25BL6NM	N/C	3	1.25
U87515	S.75X1.25BL6NM	N/C	0.75	1.5
U80115	S1X1.5BL6NM	N/C	1	1.5
U80155	S1.5X1.5BL6NM	N/C	1.5	1.5
U80215	S2X1.5BL6NM	N/C	2	1.5
U80517	S.5X1.75BL6NM	N/C	0.5	1.75
U80052	S.5X2BL6NM	N/C	0.5	2
U80752	S.75X2BL6NM	N/C	0.75	2
U80102	S1X2BL6NM	N/C	1	2
U80152	S1.5X2BL6NM	N/C	1.5	2
U80202	S2X2BL6NM	N/C	2	2
U80302	S3X2BL6NM	N/C	3	2
U80402	S4X2BL6NM	N/C	4	2
U80103	S1X3BL6NM	N/C	1	3
U80153	S1.5X3BL6NM	N/C	1.5	3
U80203	S2X3BL6NM	N/C	2	3
U80253	S2.5X3BL6NM	N/C	2.5	3
U80303	S3X3BL6NM	N/C	3	3
U80403	S4X3BL6NM	N/C	4	3
U80104	S1X4BL6NM	N/C	1	4
U80154	S1.5X4BL6NM	N/C	1.5	4
U80204	S2X4BL6NM	N/C	2	4
U80304	S3X4BL6NM	N/C	3	4
U80404	S4X4BL6NM	N/C	4	4
U80205	S2X5BL6NM	N/C	2	5
U80305	S3X5BL6NM	N/C	3	5
U80405	S4X5BL6NM	N/C	4	5
U70050	S.5X.5WH6NM	SD-.5X.5-W	0.5	0.5
U70075	S.75X.75WH6NM	SD-.75X.75-W	0.75	0.75
U70010	S.5X1WH6NM	SD-.5X1-W	0.5	1
U70710	S.75X1WH6NM	N/C	0.75	1
U71000	S1X1WH6NM	SD-1X1-W	1	1
U70151	S1.5X1WH6NM	SD-1.5X1-W	1.5	1
U70201	S2X1WH6NM	SD-2X1-W	2	1
U70301	S3X1WH6NM	SD-3X1-W	3	1
U70401	S4X1WH6NM	N/C	4	1
U70125	S.5X1.25WH6NM	N/C	0.5	1.25
U70712	S.75X1.25WH6NM	N/C	0.75	1.25
U71125	S1X1.25WH6NM	N/C	1	1.25
U73125	S3X1.25WH6NM	N/C	3	1.25
U77515	S.75X1.25WH6NM	N/C	0.75	1.5
U70115	S1X1.5WH6NM	SD-1X1.5-W	1	1.5
U70155	S1.5X1.5WH6NM	SD-1.5X1.5-W	1.5	1.5
U70215	S2X1.5WH6NM	N/C	2	1.5
U70517	S.5X1.75WH6NM	N/C	0.5	1.75
U70052	S.5X2WH6NM	N/C	0.5	2
U70752	S.75X2WH6NM	N/C	0.75	2
U70102	S1X2WH6NM	SD-1X2-W	1	2
U70152	S1.5X2WH6NM	SD-1.5X2-W	1.5	2
U70202	S2X2WH6NM	SD-2X2-W	2	2
U70302	S3X2WH6NM	SD-3X2-W	3	2
U70402	S4X2WH6NM	SD-4X2-W	4	2
U70103	S1X3WH6NM	SD-1X3-W	1	3
U70153	S1.5X3WH6NM	SD-1.5X3-W	1.5	3
U70203	S2X3WH6NM	SD-2X3-W	2	3
U70253	S2.5X3WH6NM	N/C	2.5	3
U70303	S3X3WH6NM	SD-3X3-W	3	3
U70403	S4X3WH6NM	SD-4X3-W	4	3
U70104	S1X4WH6NM	SD-1X4-W	1	4
U70154	S1.5X4WH6NM	SD-1.5X4-W	1.5	4
U70204	S2X4WH6NM	SD-2X4-W	2	4
U70304	S3X4WH6NM	SD-3X4-W	3	4
U70404	S4X4WH6NM	SD-4X4-W	4	4
U70205	S2X5WH6NM	N/C	2	5
U70305	S3X5WH6NM	SD-3X5-W	3	5
U70405	S4X5WH6NM	SD-4X5-W	4	5
NORYL®				
51000	NE1X1WH6	N/C	1	1
52010	NE2X1WH6	N/C	2	1
51120	N/C	N/C	1	1.25
53120	N/C	N/C	3	1.25
51150	NE1X1.5WH6	N/C	1	1.5

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Cross Reference

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Width	Height
51550	NE1.5X1.5WH6	N/C	1.5	1.5
52150	N/C	N/C	2	1.5
51020	NE1X2WH6	N/C	1	2
51520	NE1.5X2WH6	N/C	1.5	2
52020	NE2X2WH6	N/C	2	2
54020	NE4X2WH6	N/C	4	2
51030	NE1X3WH6	N/C	1	3
51530	NE1.5X3WH6	N/C	1.5	3
52030	NE2X3WH6	N/C	2	3
53030	NE3X3WH6	N/C	3	3
54030	NE4X3WH6	N/C	4	3
51040	NE1X4WH6	N/C	1	4
51540	NE1.5X4WH6	N/C	1.5	4
52040	NE2X4WH6	N/C	2	4
53040	NE3X4WH6	N/C	3	4
54040	NE4X4WH6	N/C	4	4
52050	N/C	N/C	2	5
53050	NE3X5WH6	N/C	3	5
54050	NE4X5WH6	N/C	4	5
U51000	NS1X1WH6NM	N/C	1	1
U50201	NS2X1WH6NM	N/C	2	1
U51125	N/C	N/C	1	1.25
U53125	N/C	N/C	3	1.25
U50115	NS1X1.5WH6NM	N/C	1	1.5
U50155	NS1.5X1.5WH6NM	N/C	1.5	1.5
U50215	N/C	N/C	2	1.5
U50102	NS1X2WH6NM	N/C	1	2
U50152	NS1.5X2WH6NM	N/C	1.5	2
U50202	NS2X2WH6NM	N/C	2	2
U50402	NS4X2WH6NM	N/C	4	2
U50103	NS1X3WH6NM	N/C	1	3
U50153	NS1.5X3WH6NM	N/C	1.5	3
U50203	NS2X3WH6NM	N/C	2	3
U50303	NS3X3WH6NM	N/C	3	3
U50403	NS4X3WH6NM	N/C	4	3
U50104	NS1X4WH6NM	N/C	1	4
U50154	NS1.5X4WH6NM	N/C	1.5	4
U50204	NS2X4WH6NM	N/C	2	4
U50304	NS3X4WH6NM	N/C	3	4
U50404	NS4X4WH6NM	N/C	4	4
U50205	N/C	N/C	2	5
U50305	NS3X5WH6NM	N/C	3	5
U50405	NS4X5WH6NM	N/C	4	5
Covers				
99005	C.5LG6	TC.5-G		
99007	C.75LG6	TC.75-G		
99010	C1LG6	TC1-G		
99015	C1.5LG6	TC1.5-G		
99020	C2LG6	TC2-G		
99026	C2.5LG6	N/C		
99030	C3LG6	TC3-G		
99040	C4LG6	TC4-G		
89005	C.5BL6	N/C		
89007	C.75BL6	N/C		
89010	C1BL6	N/C		
89015	C1.5BL6	N/C		
89020	C2BL6	N/C		
89026	C2.5BL6	N/C		
89030	C3BL6	N/C		
89040	C4BL6	N/C		
79005	C.5WH6	TC.5-W		
79007	C.75WH6	TC.75-W		
79010	C1WH6	TC1-W		
79015	C1.5WH6	TC1.5-W		
79020	C2WH6	TC2-W		
79026	C2.5WH6	N/C		
79030	C3WH6	TC3-W		
79040	C4WH6	TC4-W		
NORYL® Covers				
50010	NC1WH6	N/C		
50015	NC1.5WH6	N/C		
50020	NC2WH6	N/C		
50030	NC3WH6	N/C		
50040	NC4WH6	N/C		
Accessories				
Corner Strip				
98000	CS1LG6	CSG		
78000	CS1WH6	CSW		
88000	CS1BL6	N/C		

Taylor Duct Part #	Panduit Duct Part #	Tyton Duct Part #	Width	Height
Joining Strip				
98500	DJS1LG6	SCG		
78500	DJS1WH6	SCW		
88500	DJS1BL6	N/C		
Divider Walls				
9100DOS	N/C	N/C		
9150DOS	N/C	N/C		
9200DOS	N/C	N/C		
9300DOS	N/C	N/C		
9400DOS	N/C	N/C		
9500DOS	N/C	N/C		
8100DOS	N/C	N/C		
8150DOS	N/C	N/C		
8200DOS	N/C	N/C		
8300DOS	N/C	N/C		
8400DOS	N/C	N/C		
8500DOS	N/C	N/C		
7100DOS	N/C	N/C		
7150DOS	N/C	N/C		
7200DOS	N/C	N/C		
7300DOS	N/C	N/C		
7400DOS	N/C	N/C		
7500DOS	N/C	N/C		
9100D	N/C	N/C		
9150D	N/C	N/C		
9200D	N/C	N/C		
9300D	N/C	N/C		
9400D	N/C	N/C		
9500D	N/C	N/C		
8100D	D1H6	N/C		
8150D	D1.5H6	N/C		
8200D	D2H6	N/C		
8300D	D3H6	N/C		
8400D	D4H6	N/C		
8500D	N/C	N/C		
7100D	N/C	N/C		
7150D	N/C	N/C		
7200D	N/C	N/C		
7300D	N/C	N/C		
7400D	N/C	N/C		
7500D	N/C	N/C		
Rivets & Tool				
08200C	NR1C			
08200M	NR1M	PR1		
08205	TNR	PRT1		

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Cross Reference

Taylor Duct Part #	Panduit F Style Part #	Panduit G Style Part #	Tyton	Iboco
New Narrow and Solid Wall Flush Style Duct				
T1CW	C1WH6	C1WH6	TC1W	•
		D1X4LG6	–	–
T1X1.5HDW	F1X1.5WH6	G1X1.5WH6	SL1X1.5W	T1-1015W
T1X1.5HDG	F1X1.5LG6	G1X1.5LG6	SL1X1.5G	T1-1015G
T.5CG	C.5LG6	–	–	•
T1X3HDG	F1X3LG6	G1X3LG6	SL1X3G	T1-1030G
T6CG		–	–	•
T.5X.5SG		–		–
T1.5X1.5HDG	F1.5X1.5LG6	G1.5X1.5LG6	SL1.5X1.5G	T1-1515G
	C3IB6	C3IB6	–	–
	C4IB6	C4IB6	–	–
	F.5X.5LG6A	–	–	T1-0506G
	F3X3IB6	G3X3IB6	–	–
	F3X4IB6	G4X4IB6	–	–
T1.5X3SW			SD1.5X3W	–
T1.5X4SW			SD1.5X4W	–
T3X3SW			SD3X3W	–
T4X3HDW	F4X3WH6	G4X3WH6	SL4X3W	T1-4030W
				SEP-30
	TNR	TNR	PRT1	B6
	F1X1IB6	G1X1IB6	–	–
			–	–
T.5X.5SW			–	–
T2.25X1.5SW			–	TA-2215W
				SEP-22
	F1.5X1.5IB6	G1.5X1.5IB6	–	–
	F2X2IB6	G2X3IB6	–	–
T1X3HDW	F1X3IB6	G1X3IB6	SL1X3W	T1-1030W
T4X2SW			–	TA-4022W
T6X4HDW		–	–	T1-4730W
				–
T.5X.5HDG			–	–
T1X4HDW	F1X4WH6	G1X4WH6	SL1X4W	T1-1040W
T1.5X3HDW	F1.5X3WH6	G1.5X3WH6	SL1.5X3W	T1-1530W
			–	–
T2.25X1.5HDW	F2X1.5WH6	G2X1.5WH6	–	–
				B6
T2.25X3SW			–	–
	F3X4IB6	G3X4IB6	–	–
T4X4HDW	F4X4WH6	G4X4WH6	SL4X4W	T1-4040W
T6X4HDW		–	–	T1-4722G
T4X2HDG	F4X2LG6	G4X2LG6	–	T1-4022G
T.5X.5HDW			–	–
		–	–	–
	F2X2IB6	G2X2IB6	–	–
T1X1HDG	F1X1LG6	G1X1LG6	SL1X1G	T1-1010G
T2.25X1.5SG			–	TA-2215G
T2.25X3SG			–	–
	F1X3IB6	G1X3IB6	–	–
	F1.5X2IB6	G1.5X2IB6	–	–
T1.5X3HDG	F1.5X3LG6	G1.5X3LG6	SL1.5X3G	T1-1030G
T1X2HDW	F1X2WH6	G1X2WH6	–	T1-1022W
			–	–
T1.5X1.5HDW	F1.5X1.5WH6	G1.5X1.5WH6	SL1.5X1.5W	T1-1515W
T1.5X4HDW	F1.5X4WH6	G1.5X4WH6	SL1.5X4W	T1-1540W
T2.25X4HDW	F2X4WH6	G2X4WH6	–	T1-2240W
				P4
	F1X1.5IB6	G1X1.5IB6	SL1.5X1	–
			–	–
			–	–
T6X4HDW				T1-4722W
T6X4SW			–	TA-4730W
T1.5X1.5SW			SD1.5X1.5W	TA-1515W
			–	–
	F1X2IB6	G1X2IB6	–	–
			–	–
			–	–
T3X4HDG	F3X4LG6	G3X4LG6	SL3X4G	T1-3040G
		–	–	R100X150LG6
T4X3SW			SD4X3W	TA-4030W
			–	–
T2.25X3HDW	F2X3WH6	G2X3WH6	–	T1-2230W
				–
T1X1HDW	F1X1WH6	G1X1WH6	SL1X1W	T1-1010W
			–	–
T3X2HDW	F3X2WH6	G3X2WH6	–	T1-3022W
T1X4SG			SD1X4G	–
	C2IB6	C2IB6	–	–
T4CW	C4WH6	C4WH6	TC4W	•
T1X2SW			–	–

Taylor Duct Part #	Panduit F Style Part #	Panduit G Style Part #	Tyton	Iboco
T6X4SG			–	TA-4730G
T1.5X2HDG	F1.5X2LG6	G1.5X2LG6	–	T1-1522G
T1.5X2SG			–	–
T3X4SW			SD3X4W	–
T4X3HDG	F4X3LG6	G4X3LG6	SL4X3G	T1-4030G
T2.25X2SW			–	TA-2222W
T4X2SG			–	TA-4022G
T6X4SG			–	TA-4722G
T1X1SG			SD1X1G	–
T1X1SW			SD1X1W	–
T3X2SG			–	TA-3022G
T6X4SW			–	TA-4722W
			–	•
T2.25X4SG			–	–
			–	
T3X2SW			–	TA-3022W
T1.5X4SG			SD1.5X4G	–
T.5CW	C.75WH6	G.75WH6	–	•
			–	–
T2.25X4SW			–	–
T3X2HDG	F3X2LG6	G3X2LG6	–	T1-3022G
T1X3SG			SD1X3G	–
T3X3HDW	F3X3WH6	G3X3WH6	SL3X3W	T1-3030G
T6X4HDG			–	T1-4730G
T3X4SG			SD3X4G	–
T4X4HDG	F4X4LG6	G4X4LG6	SL3X4G	T1-4040
T1X4SW			SD1X4W	–
	C1.5IB6	C1.5IB6	–	–
T4X2HDW	F4X2WH6	G4X2WH6	–	T1-4022W
T1.5X3SG			SD1.5X3G	–
T2.25X4HDG	F2X4LG6	G2X4LG6	–	T1-2240G
T1.5X2SW			–	–
T3X3HDG	F3X3LG6	G3X3LG6	SL3X3G	T1-3030G
T4X3SG			SD4X3G	TA4-030G
T3X3SG			SD3X3G	–
T1.5X1.5SG			SD1.5X1.5G	TA-1515G
T4X4SG			SD4X4G	–
T1X4HDG	F1X4LG6	G1X4LG6	SL1X4G	T1-1040G
T1X1.5SG			SD1X1.5G	
T3X4HDW	F3X4WH6	G3X4WH6	SL3X4W	T1-3040W
			–	
				SEP15
T4CG	C4LG6	C4LG6	TC4G	•
T4X4SW			SD4X4W	–
				–
T1.5X2HDW	F1.5X2WH6	G1.5X2WH6	–	T1-1522W
T2.25X2SG			–	TA-2222G
T3CW	C3WH6	C3WH6	TC3G	•
T1X1.5SW			SD1X1.5W	–
	C1IB6	C1IB6	–	–
T1X2HDG	F1X2LG6	G1X2LG6	–	T1-1022G
T2.25X2HDG	F2X2LG6	G2X2LG6	–	T1-2222G
T1.5X4HDG	F1.5X4LG6	G1.5X4LG6	SL1.5X4G	T1-1540G
T2.25X1.5HDG	F2X1.5LG6	G2X1.5LG6	–	–
T2.25X3HDG	F2X3LG6	G2X3LG6		T1-2230G
T1.5CW	C1.5WH6	C1.5WH6	TC1.5W	•
T1X2SG			–	–
T3CG	C3LG6	C3LG6	TC3G	•
T1X3SW			SD1X3W	–
T1CG	C1LG6	C1LG6	TC1G	•
T6CW		–	–	•
T2.25CW	C2WH6	C2WH6	–	•
T2.25X2HDW	F2X2WH6	E2X2WH6	–	T1-2222W
T1.5CG	C1.5LG6	C1.5LG6	TC1.5G	•
T2.25CG	C2LG6	C2LG6		•
				R4
				R6
		NR1C	NR1C	

• Iboco includes cover with duct

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